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P. Delphich
2664/3/02

PATENT

OCT 28 2002
PATENT & TRADEMARK OFFICE

Attorney Docket # 4825-10

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: YAO, Kwang Bin
Group Art: 2664

In re Application of

Tae Joong KIM et al.

Serial No.: 09/181,970

Filed: October 29, 1998

For: Apparatus For Making A Random Access To
The Reverse Common Channel Of A Base
Station In CDMA And Method Therefor

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on

October 22, 2002
(Date of Deposit)

Marion B. Pavane
Name of applicant, assignee or Registered Representative

Signature

October 22, 2002
Date of Signature

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OCT 30 2002

Assistant Commissioner for Patents
Washington, DC 20231

AMENDMENT

SIR:

Technology Center 2600

Applicants hereby request a three-month extension of the original shortened statutory response period set in the Office Action of April 22, 2002. A \$920.00 payment of the government fee for a three-month extension of time is enclosed herewith. Since there are now 12 independent claims in excess of 3 and 23 new claims in excess of 20, also enclosed is a check for \$1,422.00. If any additional fees or charges are required at this time in connection with the application, they may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

Amend the above-identified application as follows:

IN THE DRAWINGS:

Enclosed is a new FIG. 1 with the added legend "PRIOR ART" in red and an accompanying cover letter.

IN THE SPECIFICATION:

Page 6, beginning at line 23, to page 7, line 11, amend the paragraph to read as follows:

-- According to the present invention, an apparatus for making a plurality of terminals have a random access to the reverse common channel of a base station in CDMA, comprises code synchronization detection information broadcast means provided in the base station for broadcasting the state information of a channel card in real time for the terminals to recognize the code synchronization detection when the code synchronization of a certain data is acquired through

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1008.00 CP
414.00 OP
920.00 OP

01 FC:1201
02 FC:1202
03 FC:1253

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